

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((("temperatureNEAR(distribut\$4orprofil\$4)) andfiberandbackscatter \$andstringandriserandplatformandline") or ("(temperatureNEAR(distribut\$4orprofil\$4)) andfiberandbackscatter \$andstringandriserandplatform") or ("(temperatureNEAR(distribut\$4orprofil\$4)) andfiberandbackscatter\$and(pressureNEARcontrol\$4) andstringandriserandplatform") or ("(temperatureNEAR(distribut\$4orprofil\$4))andfiberandbackscatter\$and (pressureNEARcontrol\$4)andstring") or ("(temperatureNEAR(distribut\$4orprofil\$4)) andfiberandbackscatter\$and(pressureNEARcontrol\$4)") or ("(temperatureNEAR(distribut\$4orprofil\$4)) andfiberandbackscatter\$and(land\$4.NEARshoulder)and (pressureNEARcontrol\$4)") or ("(temperatureNEAR(distribut\$4orprofil\$4))andfiberandbackscatter\$and (land\$4NEARshoulder"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	OFF	2008/08/19 14:20
L2	5	(temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and string and riser and platform and line	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	OFF	2008/08/19 14:21

L3	5	(temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and string and riser and platform (temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (pressure NEAR control\$4) and string and riser and platform (temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (pressure NEAR control\$4) and string (temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (pressure NEAR control\$4) (temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (land\$4.NEAR shoulder) and (pressure NEAR control\$4) (temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (land\$4 NEAR shoulder)	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; BM_TDB	OR	OFF	2008/08/19 14:21
L4	60	((temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and string and riser and platform) or ((temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (pressure NEAR control\$4) and string and riser and platform) or ((temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (pressure NEAR control\$4) and string) or ((temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (pressure NEAR control\$4)) or ((temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (land\$4 NEAR shoulder) and (pressure NEAR control\$4)) or ((temperature NEAR (distribut\$4 or profil\$4)) and fiber and backscatter\$ and (land\$4 NEAR shoulder))	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:23
L5	807	"166"/\$.cds. and (temperature NEAR (distribut\$4 or profil\$4))	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:27

L6	83	"175"/\$.ccls. and (temperature NEAR (distribut\$4 or profil\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/19 14:27
L7	2495	"374"/\$.ccls. and (temperature NEAR (distribut\$4 or profil\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/19 14:28
L8	2	2005/0211441 2007/0235223 2006/0165344 2004/0252748	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/19 14:40
L9	10	"20050211441" "20070235223" "20060165344" "20040252748"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/19 14:40
L10	7	"7055604"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/19 14:41

L11	3	"6994162"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:41
L12	7	"7304725"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	OFF	2008/08/19 14:43
L13	84	"166"/\$.ccls. and (temperature NEAR (distribut\$4 or profil\$4)) and riser and string and line	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:44
L14	49	"166"/\$.ccls. and (temperature NEAR (distribut\$4 or profil\$4)) and riser and string and line and platform	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:44
L15	12	"175"/\$.ccls. and (temperature NEAR (distribut\$4 or profil\$4)) and riser and string and line and platform	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:44

L16	12	"175"/\$.cccls. and (temperature NEAR (distribut\$4 or profil\$4)) and riser and string and line and platform and pressure	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:44
L17	6	"175"/\$.cccls. and (temperature NEAR (distribut\$4 or profil\$4)) and riser and string and line and platform and pressure and optic\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:45
L18	48	"166"/\$.cccls. and (temperature NEAR (distribut\$4 or profil\$4)) and riser and string and line and platform and pressure and optic\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:46
L19	1	"374"/\$.cccls. and (temperature NEAR (distribut\$4 or profil\$4)) and riser and string and line and platform and pressure and optic\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 14:46
L20	4	"374"/\$.cccls. and riser and string and line and platform and pressure and optic\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 15:48

L21	4	"374"/\$.cds. and riser and string and line and platform and pressure and optic\$5	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; BM_TDB	OR	ON	2008/08/19 15:48
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